

WEST Search History for Application 10775768

Creation Date: 2008030117:09

Query	DB	Op.	Plur.	Thes.	Date
polymer same amorphous	USPT	ADJ	YES		03-01-2008
(polymer same amorphous) same matrix	USPT	ADJ	YES		03-01-2008
(polymer same amorphous same matrix) same cells	USPT	ADJ	YES		03-01-2008
(polymer same amorphous same matrix same cells) same pore size	USPT	ADJ	YES		03-01-2008
polymer same amorphous	PGPB	ADJ	YES		03-01-2008
(polymer same amorphous) same matrix	PGPB	ADJ	YES		03-01-2008
(polymer same amorphous same matrix) same cells	PGPB	ADJ	YES		03-01-2008
(polymer same amorphous same matrix same cells) same pore size	PGPB	ADJ	YES		03-01-2008
polymer same amorphous	EPAB, JPAB, DWPI, TDBD	ADJ	YES		03-01-2008
polymer same amorphous same matrix	EPAB, JPAB, DWPI, TDBD	ADJ	YES		03-01-2008
(polymer same amorphous same matrix) same cells	EPAB, JPAB, DWPI, TDBD	ADJ	YES		03-01-2008
(polymer same amorphous same matrix same cells) same pore size	EPAB, JPAB, DWPI, TDBD	ADJ	YES		03-01-2008
polymer same semi-crystalline	USPT	ADJ	YES		03-01-2008
(polymer same semi-crystalline) same cells	USPT	ADJ	YES		03-01-2008
(polymer same semi-crystalline same cells) same pore size	USPT	ADJ	YES		03-01-2008
(polymer same semi-crystalline same cells same pore size) same cells	USPT	ADJ	YES		03-01-2008
polymer same semi-crystalline	PGPB	ADJ	YES		03-01-2008
(polymer same semi-crystalline) same cells	PGPB	ADJ	YES		03-01-2008
(polymer same semi-crystalline same cells) same pore size	PGPB	ADJ	YES		03-01-2008
(polymer same semi-crystalline same cells) and pore size	PGPB	ADJ	YES		03-01-2008

(polymer same semi-crystalline same cells and pore size) and 500 microns	PGPB	ADJ	YES		03-01-2008
(polymer same semi-crystalline same cells) and pore size and crystallinity	PGPB	ADJ	YES		03-01-2008
(polymer same semi-crystalline same cells and pore size and crystallinity) and matrix	PGPB	ADJ	YES		03-01-2008
(polymer same semi-crystalline same cells and pore size and crystallinity and matrix) and cells	PGPB	ADJ	YES		03-01-2008
(polymer same semi-crystalline same cells and pore size and crystallinity and matrix and cells) and pore size	PGPB	ADJ	YES		03-01-2008
polymer same semi-crystalline	EPAB, JPAB, DWPI, TDBD	ADJ	YES		03-01-2008
(polymer same semi-crystalline) and crystallinity	EPAB, JPAB, DWPI, TDBD	ADJ	YES		03-01-2008
(polymer same semi-crystalline and crystallinity) and matrix	EPAB, JPAB, DWPI, TDBD	ADJ	YES		03-01-2008
(polymer same semi-crystalline and crystallinity and matrix) and cells	EPAB, JPAB, DWPI, TDBD	ADJ	YES		03-01-2008
(polymer same semi-crystalline and crystallinity and matrix) and pore size	EPAB, JPAB, DWPI, TDBD	ADJ	YES		03-01-2008